Portal User Group Meeting

December 11, 2013

Agenda

- Welcome
- Business Portal
- Website Accessibility
- Service and Software Updates
- Reminders

Welcome

Portal Management Group

- Angela Taetz Manager
- Mario Mezzio
- Margie Hasen
- Vacant Position
- Craig Mollison –Backup

Angela Taetz

- RFP released June 2012
- RFP Selection Team selected a preferred vendor in September 2012
- Contract negotiations began in early 2013
- Contract and exhibits were submitted to the Attorney General's Office in September
- Expect to have contract signed before end of 2013

- First priorities when contract is approved
 - Get new Web Content Management system
 - Update the CT.gov website and create a new Business Portal (including new templates and content)
 - Implement the first revenue-generating application
 - Open Data Portal (Launch in Feb 2014)

What it means to agencies:

- There will be new agency templates based on CT.gov design
- Agency sites will be migrated to the new web content management system
- Vendor will be maintaining CT.gov site and will be marketing all agency state services that will help drive traffic to CT.gov
- Agencies will be able to request eGovernment Services from the vendor at no cost to agency

Governance

- There will be a governance authority that we are calling the "Portal Review Committee"
- This committee will be one of the functions of the "Information and Telecommunication Systems Executive Steering Committee" established in SB 111
- The Committee will set the priorities of the agency requested projects
- The Finance Advisory Committee (FAC) will approve any fee's that will be passed to users

Proposed Target Dates (based on contract being awarded)

- New web content management system purchased by end of 2013
- Launch of updated CT.gov site including Business
 Portal 3rd quarter 2014
- Agency migrations to new system TBD

- We have started a queue for agencies that have delayed projects until the new system is in place
- We will continue to add to the queue any agencies interested in being one of the early implementers of the new system
- Once contract is awarded we will formalize the process to get into the queue with an online form
- Start keeping track of eGovernment applications you may have customers asking for but you don't have the funds or resources to create
- More information will be provided once contract is awarded

For agencies that want to get on Ektron sooner

- We are considering option of sub-contracting with an Ektron partner but it would have to be at agencies expense
- Are there any agencies interested in exploring this option?

Open Data Portal

- Easy-to-use tools for publishing and updating data from spreadsheets, file systems, transactional databases, and real-time data sources.
- Empower designated agency staff to publish data. No special skills required

Open Data Portal

Guidelines for Publishing Your First Open Data Sets

- Publish data sets that help fulfill our Agency's mission and goals
- 2. Publish data that is already (or easily) available and organized
- 3. Publish the information Citizens and Developers are asking for

Open Data Portal

- Examples
- http://www.oregon.gov/OSMB/Pages/access/access.as
 px
- https://data.maryland.gov/
- https://data.cityofchicago.org/

Website Accessibility Reminders

Pam Casiano

Website Accessibility

- Social Media
- Video Captioning
- Website Accessibility Policy

Social Media

- Additional source for communicating
- All content should be on your main portal site
- Make accessible
- Resource: http://www.howto.gov/social-media

Video Captioning

- Videos on your site must be captioned
- No State Approved Vendor for Video Captioning at this time
- Use a 508-Compliant Video Player

Video Players

- Embedded vs. Stand-Alone Video Players
- There are two basic options to play online video:
- An embedded player that works with your Web browser, or
- A stand-alone software option that you download or install; it plays outside your Web browser.
- Video sharing sites, such as YouTube, in addition to the wide distribution of Adobe Flash (video playing component) on personal computing devices, have made embedded players very popular. However, stand-alone players offer some advantages and are widely used.

Browser Embedded Players

- Browser embedded players are built into Web pages, generally with Adobe Flash, Microsoft's Silverlight, and HTML5. Videos displayed by these code-based players can be "shared" or embedded in other Web pages. The accessibility of embedded players varies.
- While many embedded players support Timed Text and other caption formats, few also support audio descriptions or have accessible player controls. Examples of popular players are <u>JWPlayer</u>, <u>FlowPlayer</u>, and <u>ccPlayer</u>.

Stand-Alone Software

- Stand-alone video players are separate programs that operate outside the Web browser. Stand-alone players have several advantages concerning accessibility:
- Captions and player controls are standardized for the player (users don't have to re-learn controls for each new player as they would with embedded players).
- Stand-alone video players may have more features.
- A user can view online and locally stored media, while an embedded player is generally used for online media.
- Examples of stand-alone software video players include <u>iTunes</u>, <u>Windows Media Player</u>, <u>QuickTime</u>, and <u>VLC</u> (Videolan).

508-Compliant Video Players

- Caption: The Workshop's video player (above) supports captions and audio description tracks, and can be used with many assistive devices, with a few exceptions.
- While platforms like YouTube or Blogger, and some content management systems, have players built into them, if you're creating or maintaining your own website, you'll have to pick a player.

508-Compliant Video Players

- Some of the video players commonly used by federal government agencies are:
- <u>IWPlayer</u>—Supports audio descriptions
- Windows Media Player
- Drupal's <u>MediaFront module</u>/<u>OSM Player</u>—An open source player that is part of the Open Video Player Project and can be used with <u>Drupal</u>
- <u>The WorkShop Media Player</u>—Good out of the box; no add-ons required
- YouTube—Supports captioning files but not audio descriptions; not fully accessible

Video Captioning Resources

- 508-Compliant Video Accessibility Checklist
- How to use a 508-compliant video player
- YouTube Captions and Subtitles
- MAGpie (Win and Mac) Free Captioning Software
- Video captioning information from Howto.gov

State Website Accessibility Policy

- The first Universal Website Accessibility Policy was adopted on December 27, 1996.
- July 2000 with some revisions, CT adopted a state policy.
 - http://www.access.state.ct.us/policies/accesspolicy40.ht
 ml
- May 6, 2008: <u>Proposed Revision to State of</u> <u>Connecticut Web Site Accessibility Policy</u>
- December 2013 revising the policy to meet 508 standards as it includes social media.

Service & Software Updates

Mario Mezzio

Requesting Services

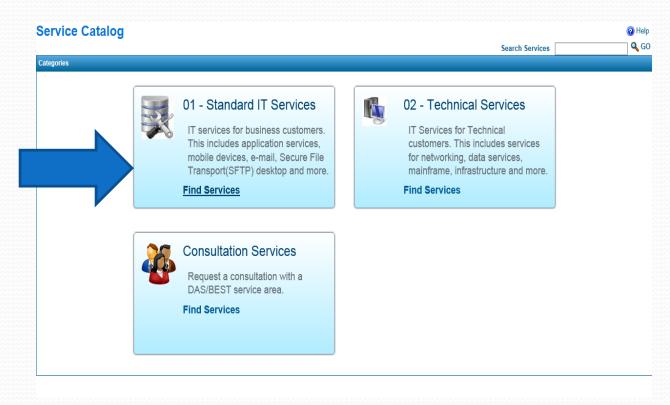
- New Help Desk Ticketing System
 - BMC FootPrints replaces Impact System
 - All Tickets need to be submitted from FootPrints
 - We still expect our agency primary contacts to submit tickets
 - Authenticate before accessing the system
 - Latest Version of Java installed
 - More Information
 - http://www.ct.gov/doitservices/cwp/view.asp?a=1944
 &q=532680

Requesting Services

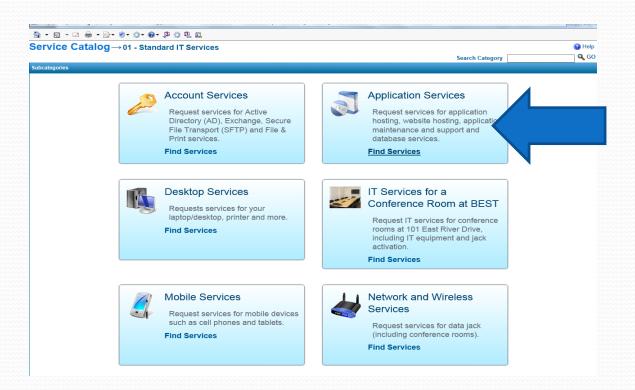
- If it is an emergency or you cannot access the form, contact the Help Desk by phone at (860) 622-2300
- If you feel the need to contact PMG directly, please email <u>pmg@ct.gov</u>

- How to Submit a Ticket or Service Request using the new BMC FootPrints Application
 - Step 1: Login to the FootPrints Service Catalog Site
 - http://footprints.ct.gov/MRcgi/MRentrancePage.pl

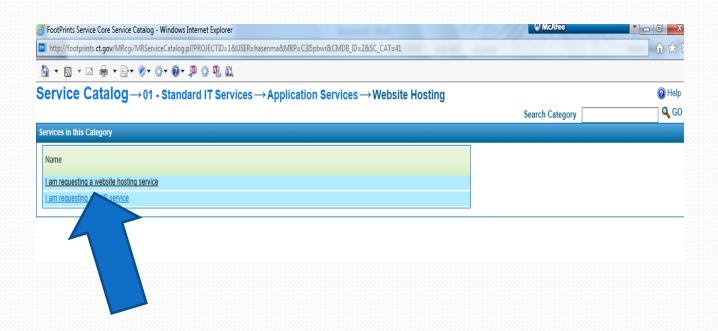
Step 2: Standard IT Services



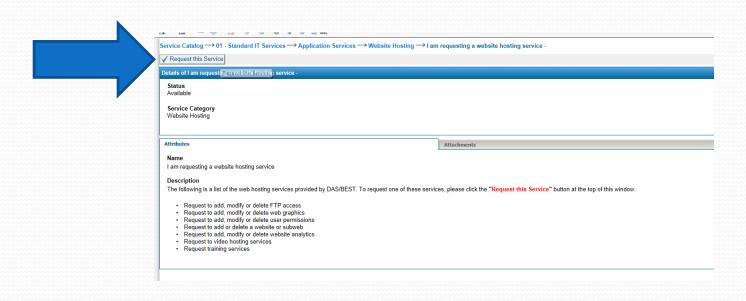
Step 3: Application Services



Step 4: Request Website Hosting Service

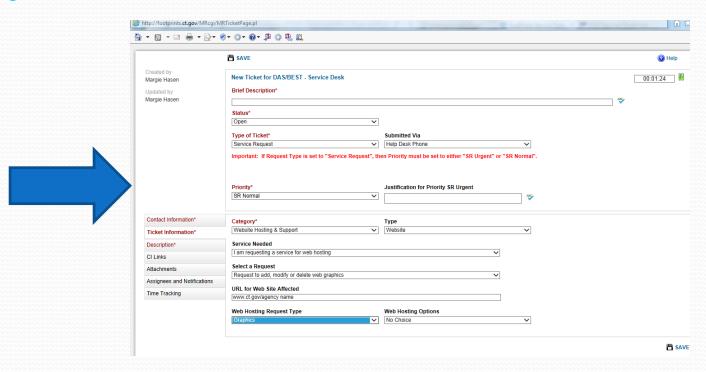


Step 5: Request this Service



• Step 6: Fill out Ticket

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DSF Users Site

- DSF Users site is designed to keep System Admin information available on the web
- http://seedeater.ct.gov/dsfusers
- You can find software and downloads to correct issues with DSF
 - Please check with the Portal Management Group before installing updates

Web FileManager Issues

- Web FileManager opens with No Files
 - Java not installed on machine
 - Download latest version of Java
- Security Warning Prompt
 - Java Security Settings are preventing Web-based Java applications from executing inside browsers without user confirmation
 - The security warning is coming from Java and not the DSF application.
 - Java is asking your permission to run the application that you are trying to open.
 - "I accept the risk and want to run this app" and then select Run

Web FileManager Issues

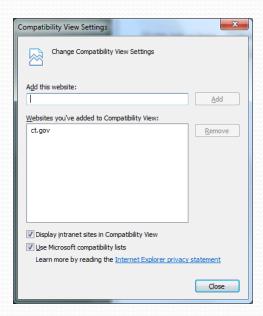
- Uploaded File Not in Web FileManager
 - Close Web FileManager and reopen
 - Java security settings causing the file not to appear
- Linking to a file using Relative Reference
 - Getting HTTP 404 error when linking from editor to a file on Web FileManager
 - About 5-6 users having issue. Cannot duplicate issue at BEST

Web Browsers

- Internet Explorer 9 and Internet Explorer 10
 - Download PPTHEdit.dll fix
 - http://seedeater.ct.gov/dsfusers
- Firefox and Chrome
 - Cannot be used to Administer DSF
 - Not State Standard
- Internet Explorer 11 release
 - Do Not download if possible
 - Users with IE10 setting set to install automatically

Web Browsers

- Internet Explorer 11 release
 - Issues with DSF Editor
 - Table Borders & Scrolling Bars
 - Add CT.gov domain in the Compatibility View Settings



Reminders

SurveyMonkey

- We have SurveyMonkey
- If you would like to create a Survey using SurveyMonkey:
 - Fill out a Work Request
 - Schedule time to come to BEST
 - PMG will provide basic training to create your survey
 - PMG will provide a workspace for you at BEST to create the survey

iStockPhoto

- Images from iStockPhoto.com are for website use only
 - They cannot be used for printed materials of any sort
 - They cannot be used on your Social Media sites
 - They cannot be stored on a shared drive
- Images are property and licensed to iStockPhoto.com
- Follow all copyright rules and laws

DSF Training (Basic)

- PMG is offering basic DSF training
- We are scheduling one class a month at DAS/BEST
- The classes are geared for new users or those that need a refresher
- New users will be given priority for the classes.
 - Returning users will be placed on a wait list and notified 1 week prior to the class if there is availability.
- If you have Content Admins who need this training, please submit a work request

DSF Training (Advanced)

- If you or your staff need advanced training (beyond the class offered), submit a Work Request, and we will schedule a one-on-one session
- Please note that our availability for these advanced training sessions may be limited due to other projects and deadlines

Housekeeping

- Clean out eAlert and Routing queues
- Some sites have hundreds of pages of eAlerts or Routing notifications
 - These are all stored in the DSF database
- Review/Clean your Website
 - Content
 - Admins
 - Remove Admins if they left agency

2014 Portal User Group Meetings

- April 2014
- August 2014
- December 2014

Questions & Comments